L Number	Hits	Search Text	DB	Time stamp
1	35	369/$7.ccls. and zclv and ((((multiple plural$3 several) adj3 session) multi$1session additional) with (recording writ$3))	USPAT	2004/07/22 09:02
2	5	369/$7.ccls. and zclv and (((((multiple plural$3 several) adj3 session) multi$1session) with (recording writ$3)) (additional near3 (information data) near3 (recording writ$3)))	USPAT	2004/07/22 09:03
-	1	20020126598.pn.	US-PGPUB	2004/07/19 14:39
-	79	(nakamura-atsushi and ishida-takashi shoji-mamoru).in.	USPAT; US-PGPUB	2004/07/19 15:07
-	24	(nakamura-atsushi and ishida-takashi and shoji-mamoru).in.	USPAT; US-PGPUB	2004/07/19 15:02
-	17	shoji-mamoru.in. and (pulse with table)	USPAT; US-PGPUB; EPO; JPO	2004/07/19 15:03
-	204	shoji-mamoru.in.	USPAT; US-PGPUB; EPO; JPO	2004/07/19 15:04
-	117	shoji-mamoru.in.	JPO	2004/07/19 15:04
-	1	10259258.pn.	JPO	2004/07/19 15:05
-	1	10259908.pn.	JPO	2004/07/19 15:05
-	3991	369/$7.ccls. and sector and block	USPAT; US-PGPUB	2004/07/19 17:43
-	274	369/$7.ccls. and sector and block and (dummy adj (data signal information))	USPAT; US-PGPUB	2004/07/19 17:43
-	4	369/$7.ccls. and sector and block and ((dummy adj (data signal information)) with ((reproduc$4 read$3) near3 (clock)))	USPAT; US-PGPUB	2004/07/20 11:16
-	4	369/$7.ccls. and ((dummy adj (data signal information)) with ((reproduc$4 read$3) near3 (clock)))	USPAT; US-PGPUB	2004/07/20 08:56
-	107	369/$7.ccls. and ((dummy adj (data signal information)) with (((reproduc$4 read$3) near3 (clock frequency period)) (sync synchron$7)))	USPAT; US-PGPUB	2004/07/20 08:57
-	97	369/$7.ccls. and ((dummy adj (data signal information)) with (((reproduc$4 read$3) near3 (clock frequency period)) ((sync synchron$7) near3 (data information))))	USPAT; US-PGPUB	2004/07/20 08:58
-	61	369/$7.ccls. and (((dummy adj (data signal information)) with (((reproduc$4 read$3) near3 (clock frequency period)) ((sync synchron$7) near3 (data information)))) same (sector))	USPAT; US-PGPUB	2004/07/20 08:59
-	13	369/$7.ccls. and (((dummy adj (data signal information)) with (((reproduc$4 read$3) near3 (clock frequency period)) ((sync synchron$7) near3 (data information)))) same (sector) same block)	USPAT; US-PGPUB	2004/07/20 08:59
-	11	369/$7.ccls. and sector and block and ((dummy adj (data signal information)) with ((reproduc$4 read$3) near3 (clock pll frequency period)))	USPAT; US-PGPUB	2004/07/20 11:16
-	24	369/$7.ccls. and (dummy with (single near3 (frequency period)))	USPAT; US-PGPUB	2004/07/20 11:25
-	53	369/$7.ccls. and ((dummy vfo) with (single near3 (frequency period)))	USPAT; US-PGPUB	2004/07/20 11:26
-	41	369/$7.ccls. and ((dummy vfo) with (single near3 (frequency period))) and (dummy near3 (data information signal))	USPAT; US-PGPUB	2004/07/20 11:26
-	39	369/$7.ccls. and ((dummy vfo) with (single near3 (frequency period))) and (dummy near3 (data information signal)) and block	USPAT; US-PGPUB	2004/07/20 11:27

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—	26	369/$7.ccls. and ((dummy vfo) with (single near3 (frequency period))) and (dummy near3 (data information signal)) and block and sector	USPAT; US-PGPUB	2004/07/20 11:27
—	147	369/$7.ccls. and (dummy with block)	USPAT; US-PGPUB	2004/07/20 11:27
—	10	369/$7.ccls. and (dummy with (block near3 between))	USPAT; US-PGPUB	2004/07/20 11:56
—	10	("4949325" | "5559775" | "5559777" | "5590106" | "5920530" | "5956307" | "6028828" | "6088311" | "6101154" | "6272088").PN.	USPAT	2004/07/20 11:44
—	13	369/$7.ccls. and (vfo with (block near3 between))	USPAT; US-PGPUB	2004/07/20 11:58
—	17	369/$7.ccls. and (dummy with session)	USPAT; US-PGPUB	2004/07/20 12:04
—	461	369/$7.ccls. and ((region gap space area) with (seperat$3 $3between) with (session block))	USPAT; US-PGPUB	2004/07/20 12:06
—	436	369/$7.ccls. and ((region gap space area) with (seperat$3 $3between) with (block))	USPAT; US-PGPUB	2004/07/20 12:06
—	35	369/$7.ccls. and ((region gap space area) with (seperat$3 $3between) with (session))	USPAT; US-PGPUB	2004/07/20 12:06
—	28	369/$7.ccls. and (((region gap space area) with (seperat$3 $3between) with (session block)) same (vfo dummy))	USPAT; US-PGPUB	2004/07/20 12:24
—	209	369/$7.ccls. and ((information data) with (longer larger bigger (too adj (long large big))) with block)	USPAT; US-PGPUB	2004/07/20 12:28
—	26	369/$7.ccls. and ((information data) with (longer larger bigger (too adj (long large big))) with (ECC adj block))	USPAT; US-PGPUB	2004/07/20 12:54
—	111	369/$7.ccls. and (((multiple adj2 session) multi$1session) with (recording writ$3))	USPAT; US-PGPUB	2004/07/20 12:56
—	30	369/$7.ccls. and (((multiple adj2 session) multi$1session) with (recording writ$3)) and (dummy vco)	USPAT; US-PGPUB	2004/07/20 12:57
—	24	369/$7.ccls. and (((multiple adj2 session) multi$1session) with (recording writ$3)) and (dummy)	USPAT; US-PGPUB	2004/07/20 12:56
—	0	369/$7.ccls. and (((multiple adj2 session) multi$1session) with (recording writ$3)) and (dummy and vco)	USPAT; US-PGPUB	2004/07/20 12:56
—	13	369/$7.ccls. and (((multiple adj2 session) multi$1session) with (recording writ$3)) and ((dummy vco) same session)	USPAT; US-PGPUB	2004/07/20 13:02
—	562	369/$7.ccls. and ((start$3 begin$4) adj sector)	USPAT; US-PGPUB	2004/07/20 13:03
—	60	369/$7.ccls. and ((start$3 begin$4) adj sector) and dummy	USPAT; US-PGPUB	2004/07/20 13:03
—	4	369/$7.ccls. and (((start$3 begin$4) adj sector) with dummy)	USPAT; US-PGPUB	2004/07/20 13:03
—	10	369/$7.ccls. and (((start$3 begin$4) adj sector) same dummy)	USPAT; US-PGPUB	2004/07/20 15:08
—	86	369/$7.ccls. and (block near3 gap)	USPAT; US-PGPUB	2004/07/20 13:11
—	1	369/$7.ccls. and ((block near3 gap) with dummy)	USPAT; US-PGPUB	2004/07/20 13:13
—	0	369/$7.ccls. and ((ecc near3 gap) with dummy)	USPAT; US-PGPUB	2004/07/20 13:13
—	5	369/$7.ccls. and ((ecc near3 gap))	USPAT; US-PGPUB	2004/07/20 13:13
—	0	369/$7.ccls. and ((ecc near3 gap) with vco)	USPAT; US-PGPUB	2004/07/20 13:14
—	44	369/$7.ccls. and (ecc with dummy)	USPAT; US-PGPUB	2004/07/20 13:14
—	97	Kuroda-Kazuo.in. and pioneer.as.	USPAT; US-PGPUB	2004/07/20 15:08
—	26	Kuroda-Kazuo.in. and pioneer.as. and sy	USPAT; US-PGPUB	2004/07/20 15:08

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–	30	369/$7.ccls. and (dummy with ((final end last) near3 block))	USPAT	2004/07/21 09:30
–	11	369/$7.ccls. and ((rotat$5 with speed with zone) same (zone with dummy))	USPAT	2004/07/21 13:37
–	15	369/$7.ccls. and (rotat$5 with speed with zone) and (zone with dummy)	USPAT	2004/07/21 13:38
–	25	369/$7.ccls. and ((ecc adj block) with (dummy))	USPAT	2004/07/21 13:23
–	111	369/$7.ccls. and ((block) with (dummy))	USPAT	2004/07/21 13:23
–	30	369/$7.ccls. and ((block near3 (last final end$3)) with (dummy))	USPAT	2004/07/21 13:28
–	15	369/$7.ccls. and ((block near3 (last final end$3)) with (vfo))	USPAT	2004/07/21 13:28
–	0	369/$7.ccls. and ((rotat$5 with speed with zone) same (zone with vfo))	USPAT	2004/07/21 13:37
–	7	369/$7.ccls. and (rotat$5 with speed with zone) and (zone with vfo)	USPAT	2004/07/21 13:48
–	34	369/$7.ccls. and (rotat$5 with speed with zone) and (zone with ((vfo clock$3 frequency period) near3 (data signal information)) with (reproduc$4 read$3))	USPAT	2004/07/21 13:53
–	10	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and (zone same ((inner inner$1most) with ((vfo clock$3 frequency period) near3 (data signal information)) with (reproduc$4 read$3)))	USPAT	2004/07/21 13:55
–	15	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and (zone same ((inner inner$1most start$3 begin$4 lead$3 front) with ((vfo clock$3 frequency period) near3 (data signal information)) with (reproduc$4 read$3)))	USPAT	2004/07/21 13:55
–	14	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and (zone with ((inner inner$1most start$3 begin$4 lead$3 front) with ((vfo clock$3 frequency period) near3 (data signal information)) with (reproduc$4 read$3)))	USPAT	2004/07/21 14:06
–	27	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and (zone near3 header)	USPAT	2004/07/21 14:09
–	2	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and ((zone near3 header) same (((vfo clock$3 frequency period) near3 (data signal information)) with (reproduc$4 read$3)))	USPAT	2004/07/21 14:07
–	14	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and (zone adj header)	USPAT	2004/07/21 14:14
–	50	369/$7.ccls. and ((rotat$5 with speed with zone) m$1cav) and (zone with ((chang$3 switch$3) near3 speed))	USPAT	2004/07/21 14:18
–	31	369/$7.ccls. and zclv and (zone with ((chang$3 switch$3) near3 speed))	USPAT	2004/07/21 14:27
–	18	369/$7.ccls. and zclv and (zone with ((chang$3 switch$3) near3 speed)) and (pll ((reproduc$4 read$3) with clock$3))	USPAT	2004/07/21 14:40
–	9	369/$7.ccls. and zclv and (zone with ((chang$3 switch$3) near3 speed)) and (pll same ((reproduc$4 read$3) with clock$3))	USPAT	2004/07/21 14:33
–	9	369/$7.ccls. and (zclv same pll same ((reproduc$4 read$3) with clock$3))	USPAT	2004/07/21 14:33
–	148	369/$7.ccls. and zclv	USPAT	2004/07/21 14:41
–	39	369/$7.ccls. and zclv and ((chang$3 switch$3) with speed with zone)	USPAT	2004/07/21 15:06
–	28	369/$7.ccls. and (((chang$3 switch$3) with speed with zone) same (zclv zcav)) and (zone with sector)	USPAT	2004/07/21 16:04

–	50	369/$7.ccls. and ((recording writing) with (stop$4 paus$3 suspend$3)) and dummy and sector and ((recording writing) with (re$1start$4 resum$3 start$3))	USPAT	2004/07/21 16:07
–	13	369/$7.ccls. and (((recording writing) with (stop$4 paus$3 suspend$3)) same dummy) and sector and ((recording writing) with (re$1start$4 resum$3 start$3))	USPAT	2004/07/21 17:11
–	36	("4583211" | "4713802" | "4727530" | "4982110" | "5212678" | "5291468" | "5323367" | "5337295" | "5432769" | "5455812" | "5471450" | "5487047" | "5502695" | "5504728" | "5517477" | "5519680" | "5526333" | "5526339" | "5541901" | "5553042" | "5559765" | "5590101" | "5602812" | "5604646" | "5608697" | "5633841" | "5680379" | "5694383" | "5699333" | "5740144" | "5793739" | "5808989" | "5808995" | "5812502" | "5818799" | "5835461").PN.	USPAT	2004/07/21 16:25
–	3	(("4583211" | "4713802" | "4727530" | "4982110" | "5212678" | "5291468" | "5323367" | "5337295" | "5432769" | "5455812" | "5471450" | "5487047" | "5502695" | "5504728" | "5517477" | "5519680" | "5526333" | "5526339" | "5541901" | "5553042" | "5559765" | "5590101" | "5602812" | "5604646" | "5608697" | "5633841" | "5680379" | "5694383" | "5699333" | "5740144" | "5793739" | "5808989" | "5808995" | "5812502" | "5818799" | "5835461").PN.) and dummy	USPAT	2004/07/21 16:19
–	1	"5119363".PN.	USPAT	2004/07/21 16:22
–	1	369/$7.ccls. and (((recording writing) with (stop$4 paus$3 suspend$3)) same (buffer with (under$1flow$3 under$1run$4 (under adj (flow$3 run$4))))) and dummy and (sector with ((recording writing) with (re$1start$4 resum$3 start$3)))	USPAT	2004/07/21 16:28
–	1	369/$7.ccls. and (((recording writing) with (stop$4 paus$3 suspend$3)) same (buffer with (under$1flow$3 under$1run$4 (under adj (flow$3 run$4))))) and dummy and sector and ((recording writing) with (re$1start$4 resum$3 start$3))	USPAT	2004/07/21 16:29
–	25	369/$7.ccls. and (mcav with rotat$5 with speed)	USPAT	2004/07/21 17:12
–	12	369/$7.ccls. and (mcav with rotat$5 with speed with (chang$3 switch$3))	USPAT	2004/07/21 17:14
–	0	369/$7.ccls. and (zclv same (zone with dummy))	USPAT	2004/07/21 17:14